L Number	Hits	Search Text	DB	Time stamp
-	512	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:19
		layer) and (oxide 'ITO' 'ATO') and (tetraethyl\$2orthosilicate	US-PGPUB	
		tetramethyl\$2orthosilicate vinyltriethoxysilane		
		phenyltriethoxysilane \$3glycidoxypropyltrimethoxysilane)		
		and (\$3mercapto\$2propyI\$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol		
		mercapto\$2alkylsilane) and (wt weight) near2 (part ratio '%')		
, -	38	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:20
		layer) and (dimethyl\$2dimethoxy\$2orthosilicate	US-PGPUB	
		diethyl\$2dimethoxy\$2orthosilicate		
		dimethyl\$2diethoxy\$2orthosilicate		
		diethyl\$2diethoxy\$2orthosilicate bifunctional near2 silane)		
-	11	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:20
		layer) and (oxide 'ITO' 'ATO') and	US-PGPUB	İ
		(\$3mercapto\$2propyl\$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol		
		mercapto\$2alkylsilane mercapto) and (wt weight) near2 (part		•
		ratio '%') and (dimethyl\$2dimethoxy\$2orthosilicate		
		diethyl\$2dimethoxy\$2orthosilicate		
		dimethyl\$2diethoxy\$2orthosilicate		
		diethyl\$2diethoxy\$2orthosilicate bifunctional near2 silane)		
-	107	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:21
		layer) and (fluoro\$2alkylsilane	US-PGPUB	
		heptadecafluorodecyltriethoxysilane		
		heptadecafluorodecyltrimetoxysilane)		
-	78	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:23
		layer) and (oxide 'ITO' 'ATO') and	US-PGPUB	
		(\$3mercapto\$2propyl\$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol		
		mercapto\$2alkylsilane mercapto) and (fluoro\$2alkylsilane		
		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane		
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane fluoro\$2alkyl)		
		and (tetraethyl\$2orthosilicate tetramethyl\$2orthosilicate		
		vinyltriethoxysilane phenyltriethoxysilane		
		\$3glycidoxypropyltrimethoxysilane) and (wt weight) near2		
	•	(part ratio '%')		
-	6	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:23
		layer) and (oxide 'ITO' 'ATO') and	US-PGPUB	
		(\$3mercapto\$2propy \$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol		
		mercapto\$2alkylsilane) and (fluoro\$2alkylsilane		
		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane		
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane) and		
1		(tetraethyl\$2orthosilicate tetramethyl\$2orthosilicate		
j		vinyltriethoxysilane phenyltriethoxysilane \$3glycidoxypropyltrimethoxysilane) and (wt weight) near2		
		\$3glycidoxypropyltrimethoxysilane) and (wt weight) near2 (part ratio '%')		
		(partrago %)		

	-			
-	2	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:24
		layer) and (oxide 'ITO' 'ATO') and	US-PGPUB	
		(\$3mercapto\$2propyI\$2trimethoxysilane	-	
		\$3mercapto\$2propyI\$2dimethoxysilane		
	1	\$3mercapto\$2propionic \$3mercapto\$5propanediol		
	Ì	mercapto\$2alkylsilane mercapto) and (fluoro\$2alkylsilane		
		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane		
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane fluoro\$2alkyl)		
	ĺ	and (tetraethyl\$2orthosilicate tetramethyl\$2orthosilicate		
		vinyltriethoxysilane phenyltriethoxysilane		
		\$3glycidoxypropyltrimethoxysilane) and (wt weight) near2	İ	
		(part ratio '%') and (dimethyl\$2dimethoxy\$2orthosilicate		
İ	1	diethyl\$2dimethoxy\$2orthosilicate		
		dimethyl\$2diethoxy\$2orthosilicate		
		diethyl\$2diethoxy\$2orthosilicate bifunctional near2 silane)		
-	31	(transparent conductive protective) near2 (film coating	USPAT;	2004/06/03 09:24
		layer) and (fluoro\$2alkylsilane	US-PGPUB	2004/00/00 05:24
		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane	00100	
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane fluoro\$2alkyl)	,	
İ		and (\$3mercapto\$2propyl\$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol		
-		mercapto\$2alkylsilane mercapto) and metal same 'Si'		
-	8	(transparent conductive protective) and (film coating layer)	EPO; JPO;	2004/06/03 09:25
		and (dimethyl\$2dimethoxy\$2orthosilicate	DERWENT	2004/00/03 09.23
		diethyl\$2dimethoxy\$2orthosilicate	DEKAMENT	
		dimethyl\$2diethoxy\$2orthosilicate		
	1	diethyl\$2diethoxy\$2orthosilicate bi\$2functional near2 silane)		İ
-	17	(transparent conductive protective) and (film coating layer)	EDO: IDO:	2004/06/02 00:25
		and (fluoro\$2alkylsilane	EPO; JPO;	2004/06/03 09:25
i		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane	DERWENT;	ĺ
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane)	IBM_TDB	
_	8	(transparent conductive protective) and (film coating layer)	EDO: IDO:	2004/00/02 00:05
į		and (fluoro\$2alkylsilane	EPO; JPO; DERWENT	2004/06/03 09:25
		hepta\$2deca\$2fluoro\$2decyl\$2triethoxysilane	DEKWENT	
		hepta\$2deca\$2fluoro\$2decyl\$2trimetoxysilane fluoroalkyl)		
		and (\$3mercapto\$2propyl\$2trimethoxysilane		
	1	\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol mercapto	İ	
		bifunctional near5 silane)		
_	3	(transparent conductive protective) and (film coating layer)	EDO: IDO:	2004/00/02 00:05
		and (tetraethyl\$2orthosilicate tetramethyl\$2orthosilicate	EPO; JPO;	2004/06/03 09:25
		vinyltriethoxysilane phenyltriethoxysilane	DERWENT;	
		\$3glycidoxypropyltrimethoxysilane) and	IBM_TDB	
		(\$3mercapto\$2propyl\$2trimethoxysilane		
		\$3mercapto\$2propyl\$2dimethoxysilane		
		\$3mercapto\$2propionic \$3mercapto\$5propanediol mercapto		
		bifunctional near5 silane)		
<u>-</u>	15	(transparent conductive protective) and (film coating layer)	EDO: IDO:	0004/00/00 00 05
	'3	and (\$3mercapto\$2propyl\$2trimethoxysilane	EPO; JPO;	2004/06/03 09:25
		\$3mercapto\$2propyl\$2dimethoxysilane	DERWENT;	
		\$3mercapto\$2propionic \$3mercapto\$5propanediol)	IBM_TDB	
1_	75	(transparent conductive protective) and (film coating layer)	EDO: IDO:	2004/00/02 22 22
	1 ,3	and (tetraethyl\$2orthosilicate tetramethyl\$2orthosilicate	EPO; JPO;	2004/06/03 09:26
		vinyltriethoxysilane phenyltriethoxysilane)	DERWENT;	
_	21	(lee near2 (sang\$2min Ji\$2won)).in. and (transparent	IBM_TDB	2004/00/00 00 00
	2'	conductive coating layer)	USPAT;	2004/06/03 09:26
_	7	(lee near2 (sang\$2min Ji\$2won)).in. and (transparent	US-PGPUB	0004/00/00 00 55
	'	conductive coating layer)	EPO; JPO;	2004/06/03 09:26
L	1	conductive coating layer)	DERWENT	